

APAR CCTV cables are constructed with high-quality materials, including RG-59 Coaxial Cu. Cable and three cores of Annealed Tinned flexible Cu. conductor, ensuring distortion-free video signals and reliable power supply for CCTV cameras and video equipment, making them ideal for transmitting the complete video frequency range.



RG-59 COAXIAL · ANNEALED TINNED CU. CORES



FLAME RETARDANT CABLE



HIGH QUALITY COPPER WIRE



COMPLETE RELIABILITY



COPPER BRAIDING



SUPPORTS HYBRID CABLE



SHIELDED COMMUNICATION CABLE

TECHNICAL CHARACTERISTICS AND STANDARDS

CCTV CABLE

Color & Material of Outer Sheath FR PVC_White (IEC 60332-1)

Cable Diameter (Oval) 5.8 + /- 0.4mm

Jacket Thickness 0.75 + /- 0.2mm

COAXIAL CABLE

Inner Conductor Copper

No. of Conductors 1.00

Dielectric Solid PE

Color Natural

Diameter 0.60 + /- 0.03mm

Thickness 1.50+/- 0.2mm

Shield 6mm (Copper Color Aluminum Myler tape)

Shield - Braiding Copper Braiding

Dia. of Braid Wire 0.11 + /- 0.02mm

No. of Braiding wires 48

Coax jacket PVC Type ST1

Colour Black

Thickness 0.45 + /- 0.02mm

III) Insulated Cores Type A

Core Colour Red, Yellow, Grey

CONDUCTOR

No. of Strands 16.00

Strand Diameter 0.1+/- 0.02mm

Insulation PVC Type A

Thickness (Average) 0.50 +/- 0.02mm

Diameter (Average) 1.45+/- 0.2mm

TECHNICAL CHARACTERISTICS AND STANDARDS

Cable Type

Cable Size

CCTV Cable CCTV 3+1

CCTV Cable CCTV 4+1

CCTV Cable CCTV 6+1

CCTV Cable CCTV 3+1 Armoured

CCTV Cable CCTV 4+1 Armoured

CCTV Cable CCTV 6+1 Armoured